CLAIMS

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1.	A	basket	with	extendable	legs	comprising:

a basket;

a telescopic leg connected to said basket; and

a leg spring disposed within said telescopic leg to bias said telescopic leg away from said basket.

2. The basket with extendable legs of claim 1 wherein:

said telescopic leg has a side-wall, said telescopic leg side-wall having a retaining bore therethru.

3. The basket with extendable legs of claim 2 further comprising:

a latch pin slidably connected to said basket, said latch pin capable of engaging said telescopic leg side-wall retaining bore.

4. The basket with extendable legs of claim 3 further comprising:

a latch pin spring biasing said latch pin toward said telescopic leg side wall retaining bore.

- 5. The basket with extendable legs of claim 1 further comprising:
 - a handle connected to said basket.
- 6. The basket with extendable legs of claim 5 further comprising: a lever slidably connected to said handle.

- 7. The basket with extendable legs of claim 6 further comprising: a cable connected to said lever.
- 8. The basket with extendable legs of claim 7 further comprising:

 a cable guide rotatably connected to said basket, said cable guide rotatably connected to said cable.
- 9. The basket with extendable legs of claim 1 further comprising:
 a storage bin connected to said basket.
- 10. The basket with extendable legs of claim 9 further comprising:

 a lid hingably connected to said storage bin.
- 11. The basket with extendable legs of claim 1 wherein: said basket is comprised of plastic.
- 15 12. A basket with extendable legs comprising:

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a basket;

a telescopic leg connected to said basket, said telescopic leg has a sidewall, said telescopic leg side-wall having a retaining bore therethru;

a leg spring disposed within said telescopic leg to bias said telescopic leg away from said basket; and

a latch pin slidably connected to said basket, said latch pin capable of engaging said telescopic leg side-wall retaining bore.

		a latch pin spring biasing said latch pin toward said telescopic leg side
		wall retaining bore.
	14.	The basket with extendable legs of claim 13 further comprising:
5		a handle connected to said basket.
	15.	The basket with extendable legs of claim 14 further comprising:
	ı	a lever slidably connected to said handle.
	16.	The basket with extendable legs of claim 15 further comprising:
		a cable connected to said lever, said cable connected to said latch pin.
10	17.	The basket with extendable legs of claim 16 further comprising:
a ·		a cable guide rotatably connected to said basket, said cable guide rotatably
. •		connected to said cable.
	18.	The basket with extendable legs of claim 17 further comprising:
		a storage bin connected to said basket; and
15		a lid hingably connected to said storage bin.
	19.	The basket with extendable legs of claim 18 wherein:
		said basket is comprised of plastic.
	20.	A basket with extendable legs comprising:
20		a basket, said basket is comprised of plastic;
		a telescopic leg connected to said basket, said telescopic leg has a side-
		wall, said telescopic leg side-wall having a retaining bore therethru;

The basket with extendable legs of claim 12 further comprising:

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a leg spring disposed within said telescopic leg to bias said telescopic leg away from said basket;

a latch pin slidably connected to said basket, said latch pin capable of engaging said telescopic leg side-wall retaining bore;

a latch pin spring biasing said latch pin toward said telescopic leg side wall retaining bore;

a handle connected to said basket;

a lever slidably connected to said handle;

a cable connected to said lever, said cable connected to said latch pin;

a cable guide rotatably connected to said basket, said cable guide rotatably connected to said cable;

a storage bin connected to said basket; and

a lid hingably connected to said storage bin.

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